

**What is claimed is:**

1. A support structure for a computer peripheral device, comprising:
  - a support;
  - a first coupling portion on the support, the first coupling portion including a first magnetic pole structure;
  - a second coupling portion on the device, the second coupling portion including a second magnetic pole structure;
  - whereby the first and second magnetic pole structures are magnetically attracted to each other and coupled together such that the device can be held by the magnetic attraction in a selected angular position, and pivoted about the support to located at another selected angular position.
2. The support as claimed in claim 1, wherein at least one of the first and the second magnetic pole structures is a permanent magnet.
- 15 3. The support as claimed in claim 1, wherein at least one of the first and the second magnetic pole structures is an electromagnet.
- 20 4. The support as claimed in claim 1, wherein one of the first and the second magnetic pole structures is made of a magnetizable material.
5. The support as claimed in claim 1, wherein the first coupling portion is a recess, and the second coupling portion is a protrusion which is shaped correspondingly to the recess.

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